

Mail Stop Interference
P.O. Box 1450
Alexandria Va 22313-1450
Tel: 571-272-4683
Fax: 571-273-0042

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UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE BOARD OF PATENT APPEALS
AND INTERFERENCES

Yeda Research and Development Co. Ltd.,
Junior Party
(Patent 7,108,999,
Inventors: David Wallach, Mark Boldin,
Eugene Varfolomeev and Igor Mett,),

v.

The Regents of the University of Michigan,
Senior Party
(Application 08/443,982
Inventors: Vishva M. Dixit and
Karen O'Rourke).

Patent Interference 105,545 (RES)
(Technology Center 1600)

Redeclaration - Bd.R. 203(c)

1 In an e-mail dated January 29, 2009, the parties suggest that the count
2 has a typographical error. Specifically, the word "intercellular" should be
3 "intracellular." A review of the record shows that the parties are correct in
4 that the count should state "intracellular."

1 This interference is redeclared with the following Count 3:

2 **Count 3**

3 An isolated polypeptide having the sequence of
4 Seq. ID No. 2 of Patent 7,108,999 or Seq.ID No. 2 of
5 Application 08/443,982 or a fragment thereof that

6 1. binds the intracellular domain of the FAS
7 receptor; and

8 2. modulates or mediates the cellular function of
9 the FAS receptor.

10 The conditions of this interference otherwise remain unchanged.

/Richard E. Schafer/
Administrative Patent Judge

cc (electronic delivery):

Attorney for Yeda Research and
Development Co. Ltd.:

Roger L. Browdy, Esq.
BROWDY & NEIMARK
624 Ninth Street, N.W., Suite 300
Washington, D.C. 20001
Tel: 202-628-5197
Fax: 202-737-3528
Email: rlbrowdy@browdyneimark.com

Attorney for The Regents of the
University of Michigan:

David Casimir, Esq.
MEDLEN & CARROLL LLP
101 Howard Street, Suite 350
San Francisco, CA 94105
Tel: 608-218-6900
Fax: 608-218-6910
Email: dacasimir@medlencarroll.com